10/586214

EAST

```
% s1: (65) "5631000"
S3: (3) S2 anhydrous
S6: (29) S1 ethyl cellulose

★★ S4: (22) S1 anhydrous

-% S5: (3) S4 ethanol
-% 52: (20) "5631000" ethanol
-% S8: (18) S1 S7
S7: (44561) ethyl cellulose
-% S9: (0) S1 zanthan PVP
-% S10: (16) S1 PVP
- $\frac{1}{2}$ $11: (5) "6517350" humectant
S12: (44561) ethyl cellulose
-% s13: (0) s12 "5631000"
-% $14: (18) $12 "5631000"
-% S16: (4276) "L8" ethanol
- ★ S17: (0) S15 ethanol
-% S18: (0) S15 ethyl cellulose
-% $20: (39) "6036943"
S21: (16) "6036943" ethanol
```

→ S22: (12) "6036943" ethanol ethyl cellulose